Obsolete Parts

A critical component is no longer available and the next failure could stop your tool for weeks? We replace obsolete components with modern alternatives, before they become a problem.

Your need

Do you find yourself answering yes to any of these?

- A component on your tool is discontinued and a failure would mean long downtime.
- Parts for an older platform are getting harder to source or more expensive.
- You want to keep a proven tool running, but worry a component change will affect your process.

Our service

Our Obsolete Parts retrofits replace discontinued components with current alternatives, engineered and validated by Evatec for your platform. We identify the affected components on your tool, propose the replacement and supply a complete retrofit kit with parts, documentation and, where needed, the software update. Installation and functional test are carried out on-site by a qualified Evatec Field Service Engineer. Your tool's bill of materials is updated, so the new parts appear in your spare parts catalog.

You receive a tool that stays supported for the years ahead, with warranty on the new parts and a clear record of what changed.

Your benefit

- Avoid long unplanned downtime caused by parts you can no longer source.
- Extend the productive life of your tool instead of replacing it.
- Keep your process stable with a replacement validated for your platform.
- Plan the change on your schedule, not when the part fails.

Want to know more?

Obsolete Parts retrofits work well on their own and even better combined with a Health Check to identify obsolescence risks across your fleet, Preventive Maintenance to schedule the installation or a Spare Parts Kit for the new components.

Talk to us about what fits your fab.

Scan to watch the Retrofits & Upgrades video or visit the service portal on our website.

www.evatecnet.com
Or contact us directly: **cs.global@evatecnet.com**
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